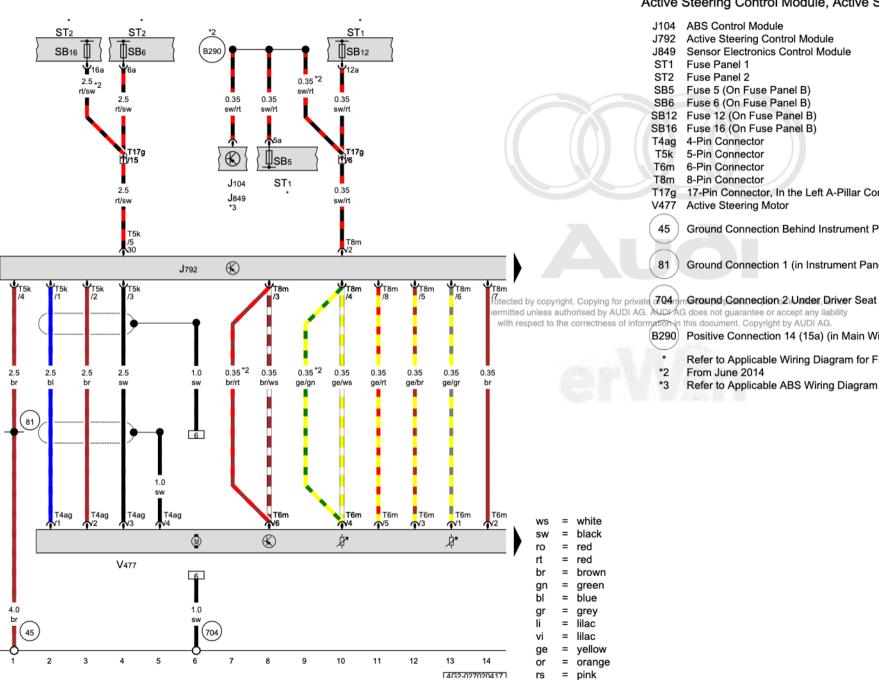
Power Steering, Dynamic , (1N8)

From January 2011



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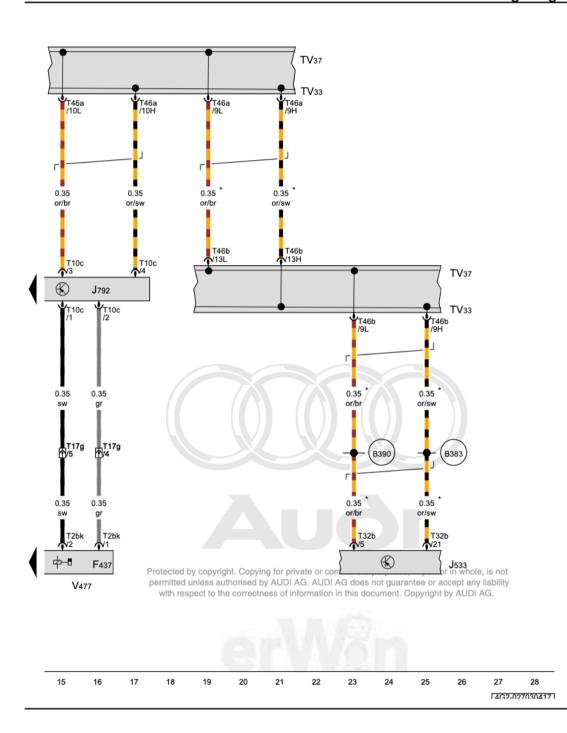
Active Steering Control Module, Active Steering Motor

- J104 ABS Control Module
- Active Steering Control Module
- Sensor Electronics Control Module
- Fuse Panel 1
- ST2 Fuse Panel 2
- Fuse 5 (On Fuse Panel B)
- Fuse 6 (On Fuse Panel B)
- SB12 Fuse 12 (On Fuse Panel B)
- SB16 Fuse 16 (On Fuse Panel B)
- T4ag 4-Pin Connector
- T5k 5-Pin Connector
- T6m 6-Pin Connector
- 8-Pin Connector
- T17g 17-Pin Connector, In the Left A-Pillar Connector Station
- Active Steering Motor
- Ground Connection Behind Instrument Panel, Center
- Ground Connection 1 (in Instrument Panel Wiring Harness)

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B290 Positive Connection 14 (15a) (in Main Wiring Harness)

- Refer to Applicable Wiring Diagram for Fuse Positions
- *2 From June 2014
- Refer to Applicable ABS Wiring Diagram



Data Bus on Board Diagnostic Interface, Active Steering Control Module, Powertrain CAN Bus High Wire Junction, Powertrain CAN Bus Low Wire Junction, Active Steering Motor

- F437 Active Steering Safety Lock Actuator
- J533 Data Bus on Board Diagnostic Interface
- J792 Active Steering Control Module
- T2bk 2-Pin Connector
- T10c 10-Pin Connector
- T17g 17-Pin Connector, In the Left A-Pillar Connector Station
- T32b 32-Pin Connector
- T46a 46-Pin Connector
- T46b 46-Pin Connector

whiteblack

= red

= red

= brown
= green
= blue
= grey
= lilac
= lilac
= yellow

= orange

= pink

or

rs

- TV33 Powertrain CAN Bus High Wire Junction
- TV37 Powertrain CAN Bus Low Wire Junction
- V477 Active Steering Motor
- (B383) Powertrain CAN Bus High Connection 1 (in Main Wiring Harness)
- (B390) Powertrain CAN Bus Low Connection 1 (in Main Wiring Harness)
- * Data Bus Wire (CAN Bus)